

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	((control\$4 or schedul\$3) near6 (task\$1 or activit\$3 or process\$2)) and performance and goal\$1 and metric\$1 and ((importance or rank\$3 or weight\$3) near6 (operation\$2 or schedul\$3 or driver\$1))	EPO; JPO; DERWENT	OR	ON	2005/12/10 13:20
L2	1	<i>real all</i> ((control\$4 or schedul\$3 or plan\$4) near6 (task\$1 or activit\$3 or process\$2)) and performance and metric\$1 and ((importance or rank\$3 or weight\$3) near6 (operation\$2 or schedul\$3 or driver\$1))	EPO; JPO; DERWENT	OR	ON	2005/12/10 13:20
L3	52	<i>skimmed titles</i> ((control\$4 or schedul\$3 or plan\$4) near6 (task\$1 or activit\$3 or process\$2)) and performance and metric\$1	EPO; JPO; DERWENT	OR	ON	2005/12/10 13:21
L4	12	<i>real all</i> ((control\$4 or schedul\$3 or plan\$4) near6 (task\$1 or activit\$3 or process\$2)) and performance and metric\$1 and manufactur\$3	EPO; JPO; DERWENT	OR	ON	2005/12/10 13:21
L5	1	<i>real all</i> ((control\$4 or schedul\$3 or plan\$4) near6 (task\$1 or activit\$3 or process\$2)) and performance and metric\$1 and manufactur\$3 and predict\$4	EPO; JPO; DERWENT	OR	ON	2005/12/10 13:23
L6	1212	<i>real all</i> ((control\$4 or schedul\$3 or plan\$4) near6 (task\$1 or activit\$3 or process\$2)) and performance and metric\$1 and manufactur\$3 and predict\$4	USPAT	OR	ON	2005/12/10 13:24
L7	416	<i>real all</i> ((control\$4 or schedul\$3 or plan\$4) near6 (task\$1 or activit\$3 or process\$2)) and performance and metric\$1 and manufactur\$3 and predict\$4 and driver\$1	USPAT	OR	ON	2005/12/10 13:24
L8	416	<i>real all</i> ((control\$4 or schedul\$3 or plan\$4) near6 (task\$1 or activit\$3 or process\$2)) and performance and metric\$1 and manufactur\$3 and predict\$4 and driver\$1 and (function\$1 or equation\$1 or model\$4 or algorithm\$1)	USPAT	OR	ON	2005/12/10 13:25
L9	412	<i>real all</i> ((control\$4 or schedul\$3 or plan\$4) near5 (task\$1 or activit\$3 or process\$2)) and performance and metric\$1 and manufactur\$3 and predict\$4 and driver\$1 and (function\$1 or equation\$1 or model\$4 or algorithm\$1)	USPAT	OR	ON	2005/12/10 13:25

S14	1	((work or process) near3 flow) and (schedul\$3 near6 activit\$3) and ((operation or schedul\$3) near6 driver) and performance and goal and input and output and metric	USPAT	OR	ON	2005/12/10 12:25
S46	462	705/7.ccls.	USPAT	OR	OFF	2005/12/10 12:23
S49	1	"6609100".pn.	USPAT	OR	ON	2005/12/10 12:14
S52	1	"6,738,736".pn.	USPAT	OR	ON	2005/12/10 12:14
S53	536	705/7.ccls.	USPAT	OR	ON	2005/12/10 12:24
S54	720	705/8.ccls.	USPAT	OR	ON	2005/12/10 12:24
S55	356	705/9.ccls.	USPAT	OR	ON	2005/12/10 12:24
S56	0	((work or process) near3 flow) and (schedul\$3 near5 (task\$1 or activit\$3)) and ((operation\$2 or schedul\$3) near6 driver) and performance and goal and input and output and metric and ((importance or rank\$3 or weight\$3) near5 (operation\$2 or schedul\$3 or driver\$1))	USPAT	OR	ON	2005/12/10 12:28
S57	0	((work or process) near3 flow) and (schedul\$3 near5 (task\$1 or activit\$3)) and ((operation\$2 or schedul\$3) near6 driver\$1) and performance and goal and input and output and metric and ((importance or rank\$3 or weight\$3) near5 (operation\$2 or schedul\$3 or driver\$1))	USPAT	OR	ON	2005/12/10 12:28
S58	0	((work or process) near3 flow) and (schedul\$3 near6 (task\$1 or activit\$3)) and ((operation\$2 or schedul\$3) near6 driver\$1) and performance and goal\$1 and input\$1 and output\$1 and metric\$1 and ((importance or rank\$3 or weight\$3) near6 (operation\$2 or schedul\$3 or driver\$1))	USPAT	OR	ON	2005/12/10 12:29
S59	0	(schedul\$3 near6 (task\$1 or activit\$3)) and ((operation\$2 or schedul\$3) near6 driver\$1) and performance and goal\$1 and input\$1 and output\$1 and metric\$1 and ((importance or rank\$3 or weight\$3) near6 (operation\$2 or schedul\$3 or driver\$1))	USPAT	OR	ON	2005/12/10 12:29
S60	1	((control\$4 or schedul\$3) near6 (task\$1 or activit\$3)) and ((operation\$2 or schedul\$3) near6 driver\$1) and performance and goal\$1 and input\$1 and output\$1 and metric\$1 and ((importance or rank\$3 or weight\$3) near6 (operation\$2 or schedul\$3 or driver\$1))	USPAT	OR	ON	2005/12/10 12:30

S61	1	((control\$4 or schedul\$3) near6 (task\$1 or activit\$3)) and ((operation\$2 or schedul\$3) near6 driver\$1) and performance and goal\$1 and metric\$1 and ((importance or rank\$3 or weight\$3) near6 (operation\$2 or schedul\$3 or driver\$1))	USPAT	OR	ON	2005/12/10 12:30
S62	2	Mark all ((control\$4 or schedul\$3) near6 (task\$1 or activit\$3)) and ((operation\$2 or schedul\$3) near6 driver\$1) and performance and goal\$1 and metric\$1 and ((importance or rank\$3 or weight\$3) near6 (operation\$2 or schedul\$3 or driver\$1))	US-PGPUB	OR	ON	2005/12/10 12:31
S63	Q	((control\$4 or schedul\$3) near6 (task\$1 or activit\$3)) and ((operation\$2 or schedul\$3) near6 driver\$1) and performance and goal\$1 and metric\$1 and ((importance or rank\$3 or weight\$3) near6 (operation\$2 or schedul\$3 or driver\$1))	EPO; JPO; DERWENT	OR	ON	2005/12/10 13:19

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14. (((schedul* or plan* or control*) w/5 (activit* or task? or process* or work? or flow?)) and performance? and (equation? or model* or function? or algorithm) and driver? and manufactur*) AND PDN(<8/21/2000)

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13. (((schedul* or plan* or control*) w/5 (activit* or task? or process* or work? or flow?)) and performance? and (equation? or model* or function? or algorithm) and predict* and manufactur*) AND PDN(<8/21/2000)

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12. (((schedul* or plan* or control*) w/6 (activit* or task? or process* or work? or flow?)) and (performance w/5 (activit* or task? or process* or work? or flow?)) and (equation? or model* or function? or algorithm) and predict* and

manufactur*) AND PDN(<8/21/2000)

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11. (((schedul* or plan* or control*) w/6 (activit* or task? or process* or work? or flow?)) and (performance w/5 (activit* or task? or process* or work? or flow?)) and (equation? or model* or function? or algorithm) and predict* and driver?)

AND PDN(<8/21/2000)

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10. (((schedul* or plan* or control*) w/6 (activit* or task? or process* or work? or flow?)) and (performance w/5 (activit* or task? or process* or work? or flow?)) and (equation? or model* or function? or algorithm) and predict*) AND PDN

(<8/21/2000)

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9. (((schedul* or plan* or control*) w/6 (activit* or task? or process* or work? or flow?)) and ((business* or organization* or manufactur*) w/5 (goal? or importance or priorit*)) and (performance w/5 (activit* or task? or process* or work? or flow?))) AND PDN(<8/21/2000)

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8. (((schedul* or plan* or control*) w/6 (activit* or task? or process* or work? or flow?)) and ((business* or organization* or manufactur*) w/6 (goal? or importance or priorit*))) AND PDN(<8/21/2000)

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7. (((schedul* or plan* or control*) w/6 (activit* or task? or process* or work? or flow?)) and ((business* or organization* or manufactur*) w/6 (goal? or importance or priorit*))) AND PDN(<8/21/2000)

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6. (((schedul* or plan* or control*) w/7 (activit* or task? or process* or work? or

7 results

flow?)) and driver? and ((business* or organization* or manufactur*) w/6 (goal? or importance or priorit*)) AND PDN(<8/21/2000)

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5. (((schedul* or plan* or control*) w/7 (activit* or task? or process* or work? or flow?)) and driver? and ((business* or organization* or manufactur*) w/6 (goal? or importance or priorit*)) and ((dynamic* or predict* or updat*) w/6 (schedul* or plan* or control* or driver?))) AND PDN(<8/21/2000)

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4. (((schedul* or plan* or control*) w/7 (activit* or task? or process* or work? or flow?)) and driver? and ((business* or organization* or manufactur*) w/6 (goal? or importance or priorit*)) and ((dynamic* or predict* or updat*) w/5 (schedul* or plan* or control* or driver?))) AND PDN(<8/21/2000)

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3. (((schedul* or plan* or control*) w/7 (activit* or task? or process* or work? or flow?)) and driver? and (organization* w/6 (goal? or importance or priorit*)) and ((dynamic* or predict* or updat*) w/5 (schedul* or plan* or control* or driver?))) AND PDN(<8/21/2000)

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2. (((schedul* or plan* or control*) w/6 (activit* or task? or process* or work? or flow?)) and driver? and (organization* w/6 (goal? or importance or priorit*)) and ((dynamic* or predict* or updat*) w/5 (schedul* or plan* or control* or driver?))) AND PDN(<8/21/2000)

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1. (((schedul* or plan* or control*) w/6 (activit* or task? or process* or work? or flow?)) and driver? and (organization* w/6 (goal? or importance or priorit*)) AND PDN(<8/21/2000)

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